

REMARKS

In the Office Action, the Examiner rejected claims 9, 10, and 16 under 35 U.S.C. § 102(b) as being anticipated by U.S. Patent No. 5,635,947 of Iwamoto.

Applicants have canceled claims 9, 10, and 16 and present new claims 28-37. The subject matter of new claims 28-32 generally corresponds to originally filed claims 1-3, 7, and 8, respectively. The subject matter of new claims 28-37 is supported by Applicants' originally filed specification, including, for example, the description at page 8, line 22-page 9, line 12.

Applicants respectfully traverse the Examiner's rejection of claims 9, 10, and 16 as being anticipated by Iwamoto. The rejection has been rendered moot by the cancellation of those claims.

Applicants further submit that new claims 28-37 are patentable over Iwamoto. Iwamoto discloses an eye movement tracking display 1 (Fig. 3) including a right eye apparatus 100a and a similarly configured left eye apparatus 100b to be worn by a person 14. (3:67-4:8) Right eye apparatus 100a includes an image generator 2 for producing an image of an object 10, an image display 3 for displaying the image produced by image generator 2 to person 14, and an eye movement detector 4 for detecting movement of the eye and controlling image generator 2 and image display 3 based on the detected movement. (4:18-25) According to Iwamoto,

a composite image consisting of a view point of the view point P on the object 10 and an image of the peripheral region surrounding the view point P is formed in front of the eye 15 of the wearer 14. At the same time, the position of the eye 15 is determined by the eye movement detector 4.

(6:8-13)

However, *Iwamoto* at least fails to disclose or suggest a computer main body, and a display device including a display controller that draws in a memory display data to be displayed on a display monitor based on a drawing command information that is transmitted by radio from the computer main body and received by a communication interface of the display device.

Thus, *Iwamoto* clearly fails to disclose or suggest a computer such as recited in Applicants' new claim 28 including "a display controller to control the display monitor, wherein the display controller draws in a memory display data to be displayed on the display monitor based on drawing command information that is transmitted by radio from the wearable computer main body and received by the communication interface of the wearable display device, repeatedly reads out the display data from the memory, converts the read-out display data to display data for refreshing, and supplies the converted display data to the display monitor" (emphasis added).

Similarly, *Iwamoto* fails to disclose or suggest a display device as set forth in Applicants' new claim 33 including "a display controller to control the display monitor, wherein the display controller draws in a memory display data to be displayed on the display monitor based on drawing command information that is transmitted by radio from the computer main body and received by the communication interface of the display device, repeatedly reads out the display data from the memory, converts the read-out display data to display data for refreshing, and supplies the converted display data to the display monitor" (emphasis added).

Since Iwamoto fails to disclose all of the features of either of independent claims 28 or 33, claims 28 and 33, and claims 29-32 and 34-37 that respectively depend therefrom, are allowable over *Iwamoto*.

In view of the foregoing amendments and remarks, Applicants respectfully request reconsideration and reexamination of this application and the timely allowance of the pending claims.

Please grant any extensions of time required to enter this response and charge any additional required fees to our deposit account 06-0916.

Respectfully submitted,

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